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USSR PRODUCTION OF TRANSFORMERS,
CONTROL EQUIPMENT, ELECTRIC MOTORS

MOSCOW PLANT DELIVERS TRANSFORMERS -- Baku, Bekinskiy Rabochiy, 23 Jan 53

On 20 January 1953, the Moscow Transformer Plant shipped a powerful transformer to the Ust'Kamenogorskaya GES project.

Moscow, Pravda, 21 Feb 53

In February 1953, the Moscow Transformer Plant shipped 17 powerful transformers to the Kuybyshev hydroelectric construction project. The plant has shipped more than ten transformers to the Stalingradskaya GES project.

Moscow, Vechernyaya Moskva, 24 Feb 53

The Moscow Transformer Plant has completed a powerful transformer for the Mingechaurskaya GES project three days ahead of schedule.

SHIPS LARGE TRANSFORMER SUBSTATION -- Stalinabad, Kommunist Tadzhikistana,
1 Feb 53

The Khar'kov Electrical Installation Equipment Plant has shipped a large transformer substation to the Stalingrad hydroelectric construction project 2 months ahead of schedule.

BUILD THREE LARGE TRANSFORMERS -- Moscow, Vechernyaya Moskva, 6 Mar 53

The Zaporozh'ye Transformer Plant has built three powerful transformers for the South Ukrainian and North Crimean canal construction projects. Two of the transformers have been delivered.

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DEVELOP NEW ELECTRIC WELDER -- Moscow, Komsomol'skaya Pravda, 12 Feb 53

The Leningrad Elektrik Plant has built an automatic electric welder, designed for spot welding thick rods, with a diameter of 10 millimeters, in ferro-concrete metal construction work. The automatic welder will turn out hourly up to 240 meters of framework 2.7 meters wide.

SHIP ELECTRICAL SWITCHES TO USSR CONSTRUCTION PROJECTS -- Minsk, Sovetskaya Belorussiya, 19 Feb 53

The Sverdlovsk Uralelektroapparat Plant has shipped large capacity oil circuit breakers and high-voltage cut-out switches to the Kuybyshevskaya GES and the Main Turkmen Canal construction projects.

DINAMO PLANT INCREASES PRODUCTION -- Petrozavodsk, Leninskaya Znamya, 25 Feb 53

In the first quarter of 1953, the Moscow Dinamo Plant imeni S. M. Kirov plans to produce 76 panels and 2 central control desks for automatic control of the sluices of one of the hydroelectric stations.

Moscow, Vechernyaya Moskva, 28 Feb 53

The Moscow Dinamo Plant has increased its January 1953 output of electrical equipment for cranes and metallurgical machinery 25 percent above that of January 1952. The plant has shipped 100 assemblies of this equipment above the monthly quota and ten /above quoted/ magnetic panels to new construction projects and various industrial centers.

Owing to the use of assembly-line methods, the plant now has the capacity to increase production of large crane motors by 30-40 percent. In January 1953, the plant produced 40 electric motors more than in December 1952.

Moscow, Vechernyaya Moskva, 30 Mar 53

In the first quarter of 1953, the Moscow Dinamo Plant has increased production of crane electric motors 25 percent above that of the first quarter of 1952.

INCREASE PRODUCTION OF ELECTRIC MOTORS, PROMISE EARLY DELIVERY -- Moscow, Moskovskaya Pravda, 13 Feb 53

The Moscow Electrical Plant imeni Vladimir Il'ich, which builds ZVI electric motors, has increased its February 1953 output 29 percent above that of February 1952.

Moscow, Moskovskaya Pravda, 5 Mar 53

The Moscow Electrical Plant imeni Vladimir Il'ich has promised to build 11 enclosed electric motors 10 days ahead of time for the Kakhovskaya GES project.

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SUPPLIES AGGREGATE FOR ROLLING MILL -- Leningrad, Leningradskaya Pravda,
15 Mar 53

On 13 March 1953, the Leningrad Elektrosila Plant completed the building
of a large electrical aggregate for a powerful rolling mill in a metallurgical
plant.

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